000 spades. The chaff is used as cattle-feed.

C. G. 245 In the plains, especially in Kakhetia, the production of wine plays an important part in the rural economy. Numerous sorts of grapes are distinguished under locally varying names; the word for "wine," ghvino, C G [142] seems to be a loan-word from pre-literary Armenian. In Western Georgia the vines are allowed to climb on trees, mostly poplars and beeches; they grow half wild and untended and may reach an age of 50 years or more before they are rooted out and replaced by young plants. The vines yielding the renowned Kakhetian wines grow low, in carefully tended vineyards, most of which are artificially irrigated. C. G. 273 The grapes are gathered in September-October and poured into wine presses made of stone or wood (sac'nekheli), where the men tread them out by foot. The juice and skins are allowed to ferment together; C. G. [415] in the West, in the pressing-trough itself, and in Kakhetia in large earthern jugs with a pointed bottom (ch'uri), which are sunk into the ground. These jugs are smeared with naphtha on the inside, which gives the wine a peculiar taste, similar to the Greek rezzinato. When the wine is ready, it is stored in similar jugs, up to eight feet high and five feet in diameter. For transportation the wine is scooped out and poured into cattle- or goat-skins also treated with naphtha.

C. G. 245 Fruits (apricots, peaches, cherries, figs, walnuts, almonds, sweet chestnuts,

C. G. 245 [250] pomegranates) are grown in abundance. They are preserved in sugar by a boiling-down process. C. G. 244 Important vegetables are lentils, beans, peas, onions, eggplants, celery, garlic, fennel, mustard and several kinds of cucurbitaceous plants. C. G. 231 The raising of silkworms is common, especially in the West. Beekeeping is widespread; hollwed-out logs are used as beehives; these are covered against the rain with pieces of bark or straw mats. Honey is also gathered from wild beees. C. G. 224 Hunting is of some importance in the highlands (deer, rabbits, fowl); it is traditionally engaged in by herdsmen, who take turns watching the herds. C. G. 226 Fishing is of importance only on the Black Sea coast and on the lower course of the rivers running into it.

C. G. 231 Because of the lack of pasture land, cattle-breeding is less important in the Georgian lowlands than it is in the mountains. The Georgians keep buffaloes, oxen, pigs, horses, donkeys, mules, goats and sheep. The latter usually are of the fat-tail variety, except among the Svan. C. G. 233 221 In summer, the herds are taken to the mountain pastures by herdsmen. The herds are led by a billy goat and are kept together by goats; dogs accompany the herds only as protectors against wolves. To keep the latter at a distance, fires are kept going during the night.

Cattle and sheep breeding have a greater relative importance for the Svan and especially the Pshav and Tush. The latter are predominantly seminomadic herdsmen; the men

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S.U. 433 [245] Ge. [433] 245 439 800 industrial enterprises in the country, most of which had a local importance only. Great attention was paid to the cultivation of tea and citrus fruits. The tea plantations, almost non-existent before the First World War, covered 128,440 acres in 1947. Tea production increased from 264,556 pounds in 1913 to 118,814,635 pounds in 1940, and the entire Soviet Union is now drinking 'Georgian tea'. Georgia has become completely dependent on the Russian market for this new produce of her soil; an independent Georgian State would hardly be able to find alternative buyers for the quantity of tea which is being grown on Georgian territory on the basis of all-Union economic planning.

S.U. 245 185 Ge. 245 The same would most probably apply to Georgia's citrus fruits, for which Georgia has also a monopoly in the U.S.S.R. The Georgian citrus fruit plantations grew from 295 acres in 1913 to 24,700 acres in 1938, but an ambitious plan fixing the area of these plantations at 98,000 acres in 1944 has remained largely on paper. Such a sensational increase had been decreed by the Council of Peoples Commissars of the U.S.S.R. on April 25th, 1940, but even without the interruption of the war the fulfilment of these targets might have proved unattainable. After the war, the question of the Georgian citrus fruit plantations was reconsidered by the central Government. A new decree was enacted on February 15th, 1946, which fixed the revised target for 1950 at 72,600 acres only.

It was the Georgian Government which was entrusted with the unpopular task of prohibiting the Georgian collective farmers from planting the areas reserved for the new citrus plantations with anything but lemons, oranges and tangerines. The overall responsibility for the implementation of the decree on the development of Georgian citrus plantations was, however, divided between the all-Union Ministry for Technical Cultures and the Georgian Government.

Ge. 243 433 439 The extension of tea and citrus fruit plantations in Georgia prevented any increase in the local wheat and maize production which would have corresponded to the 32 per cent augmentation of Georgia's population between 1926 and 1939. Even before the First World War Georgia was forced to import cereals in years of an average harvest. The agricultural policy which the Soviet régime had pursued in Georgia made things much worse. In 1950 Georgia had to import 75 per cent of its bread supply from other Soviet Republics. This state of affairs was bound to cause considerable dissatisfaction in the country and the Communist Party found itself compelled to change its agrarian policy. It introduced a special seven-year plan for Georgian agriculture with the aim of making the republic self-sufficient in cereals by 1957.

Ge [185]

Ge 464 The economic assignments given to Georgia were not of such magnitude as to require any substantial manpower imports. On the contrary, the Georgians belong to those few peoples in the Soviet Union who should be able to cope with the tasks allotted to them by economic